American Optometric Association



Volume 48 September 1, 2009 No. 3

ODs exempt as DMEPOS surety bond, accreditation deadlines approach

ptometrists are exempt from Medicare regulations that, beginning in October, will require providers of durable medical equipment, prosthetics, orthotics, and supplies (DMEPOS) to post surety bonds and be formally accredited.

The AOA and other health provider organizations successfully fought for exemption under the rule 12

When implementing rules were proposed, the AOA again fought to keep ODs

However, that apparently has not stopped surety bond sales people and accreditation programs from flooding practices around the nation with solicitations.

And that is creating a good deal of confusion among some practitioners, according to the AOA Advocacy Group.

"Congress has specifically exempted physicians including optometrists from the durable medical

equipment security bond and accreditation requirements," AOA Advocacy Group Director Jon Hymes said. "Except in very rare cases, there will be no need for an optometric practice to post a security bond or become accredited as a DMEPOS supplier."

Congress originally imposed the \$50,000 surety bond requirement under the Balanced Budget Act of 1997, although the U.S. Centers for Medicare & Medicaid Services (CMS) did not set a final implementation date until earlier this year. Lawmakers added the accreditation requirement under the Medicare Modernization Act of 2003 (see AOA News, Jan. 16, 2008).

DMEPOS providers are to be accredited by Oct. 1 and post surety bonds by Oct. 2.

The surety bond and accreditation requirements came in the wake of widely publicized investigations by the U.S. Department of

See DMEPOS, page 6



Indiana University School of Optometry student Nick Woodall conducts a free vision evaluation for an athlete competing in the 2009 AAU Junior Olympic Games in Des Moines, Iowa. See story, page 12.

AOA technology survey shows pachymetry, SLO now common in OD practices

dvanced diagnostic technology, such as pachymetry and scanning laser ophthalmoscopes (SLOs), paperless practice management, electronic communications, and online ordering are increasingly common in AOA member optometric practices, the

2009 AOA New Technology Survey finds.

The AOA New Technology Survey is conducted every two years by the AOA Research & Information Center to determine the extent to which various technologies are utilized in optometric practice.

"The AOA New Technology Survey is consistently among the AOA's most popular recurring surveys with more than a third of surveyed optometrists respond-

That reflects the profession's interest in the emer-

See Survey, page 6



Peer-reviewed clinically focused papers. Book reviews. Abstract reviews. Detailed Practice Strategies articles to help you build your practice. www.optometryjaoa.com.

President's Column Making reform

a beneficial



Spotlight on AOA Members

ODs, hospital join forces to prevent eye injuries





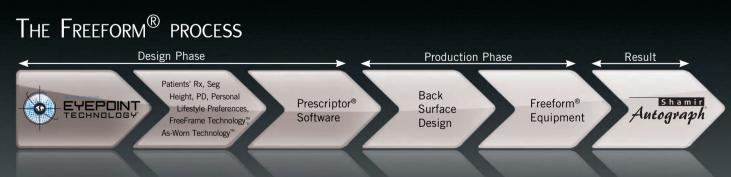


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PRESIDENT'S COLUMN

Making reform a beneficial change

In July, I was honored to be invited and to participate in a Primary Care Conference at the White House chaired by Nancy Ann DeParle, President Obama's director of Health Care Reform.

I had the privilege to speak publicly to DeParle and her staff concerning health care reform. I conveyed the importance of patient-centered care and allowing patients to choose their own health care providers.

I explained that artificial barriers that restrict care by providers licensed to offer the same services is both more costly and not in the best interest of quality patient care.

Although the AOA was pleased to be at the table providing our input and presenting our vision of health care, optometry is clearly a small boat in this vast and stormy sea of health care reform in the United States.

Optometry, however, continues to be an effective force in Washington, D.C., targeting patient access- to-care issues and defining the role ODs play in the health care system.

It is on these issues that our Washington office team, our nationwide network of federal Keypersons and grassroots activists, through the AOA's Online Legislative Action Center, as well as our involvement in AOA-PAC, have given us a voice and, right now, an opportunity to keep our hard-won seat at the table in the nation's capital.

Whatever our individual political beliefs may be, or

how we may personally feel about the ideas that are contained in the 1,000-plus page health care bills now being aggressively pushed forward through Congress, we must all understand the potential impact these changes may have on our profession.

We can all agree that this whole process continues to be emotionally charged and any changes will be both expensive and controversial.

Unfortunately, the potential is there for this reform process to be catastrophic for

our profession.

On June 24, with the

future of our profession

uppermost in our minds,

more than 500 ODs and

optometry students took time

away from their offices and

studies to personally deliver

health care reform to Capitol

was proud to be one of them.

It was optometry's largest fed-

eral advocacy gathering ever

and an inspiring moment for

But was it enough? In

the days since, health care

overhaul bills have continued

to advance through congres-

our profession.

I'm proud of them and

optometry's message on

sional committees in both the Senate and House.

Although the AOA has been successful in adding optometry-specific amendments to some of these bills, final victory is most definitely not assured and groups with an anti-optometry agenda are more active than ever.

In fact, the outlook for the AOA's top priority remains uncertain; it is vitally important to all optometrists that patient choice/provider non-discrimination safeguards are a basic element of any reform plan that

If optometry is to be treated

fairly under health care reform,

it is critical that health plans

are specifically stopped from

restricting access to health care

by optometrists.



Dr. Brooks

plans are specifically stopped from restricting access to health care by optometrists.

The health insurance industry and the organized medicine lobby recognize this.

Using health care reform as a pretense, they are attempting to pre-empt the state patient choice/provider non-discrimination laws that ensure patient access to optometric care.

If we allow this to happen, health care reform will truly be devastating for our profession, our practices and, most of all, our patients. It is up to each of us, individually and collectively, to make sure that does not happen.

advances through Congress to the president's desk.

Our continued efforts to reach out to our legislators in a thoughtful and methodical manner will not only promote optometry's pro-patient message, but will speak volumes to optometry's ability to create meaningful dialogue with our elected representatives.

Our profession is accomplishing this without the anger and emotional bias that has clouded some of the messages from other groups and individuals at many of the public meetings

If optometry is to be treated fairly under health care reform, it is critical that health

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Randolph Brooks, O.D. AOA president

P.S. You can see some of the highlights from the Congressional Advocacy Conference and Optometry's Meeting® at www.youtube. com/aoaweb.

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Gene therapy trial shows patients healthy, maintain early visual improvement after 1 year

hree young adults who received gene therapy for a blinding eye condition remained healthy and maintained previous visual gains one year later, according to an August online report in *Human Gene Therapy*.

One patient also noticed a visual improvement that helped her perform daily tasks, which scientists M.D., Ph.D. "I anticipate that it is only a matter of time before similar techniques will be applied to other genetic diseases affecting vision."

The three patients in the study—age 22, 24 and 25—have been legally blind since birth due to a specific form of LCA caused by mutations in the RPE65 gene.

The protein made by

unchanged, all three patients could detect very dim lights that they were unable to see prior to treatment.

This visual benefit provides evidence that the newly introduced RPE65 gene is functional and is increasing the light sensitivity of the retina.

"These new reports extend our previous findings from three months after the

> procedure. At one year, we have now found that the RPE65 gene therapy appears to be safe and leads to a stable visual improvement in the patients studied. We are cautiously optimistic about these results and look forward to additional reports that address the key issues of safety

and effectiveness," said Artur V. Cideciyan, Ph.D., research associate professor of ophthalmology at the University of Pennsylvania and lead author of the publications.

At 12 months, one patient also noticed that while riding in a car, she could read an illuminated clock on the dashboard for the first time in her life.

When researchers performed additional visual testing, they found that this patient focused on images with a different part of the retina than they expected.

Instead of focusing on images with the fovea, this patient had gradually begun to use the area of the retina that had been treated with gene therapy.

The area had already become more light sensitive than her fovea at one month after treatment, but it took 12 months for her to read dim numerals—such as the illuminated clock—that she

was previously unable to

"This interesting finding shows that over time a person visually adapted to gene therapy in a meaningful way," said Samuel G.
Jacobson, M.D., Ph.D., professor of ophthalmology at the University of Pennsylvania's Scheie Eye Institute and principal investigator of the clinical trial. "As we continue our studies, we will look more closely at whether these slow visual gains could be accelerated

with visual training."

Researchers will continue to follow these patients over the next several years to monitor safety and to learn whether the visual benefits remain.

This ongoing phase I trial also includes additional groups of LCA patients—children as well as adults—who are receiving different doses of the RPE65 gene therapy.

For additional information about LCA, visit www.nei.nih.gov/lca.

"These results are very significant because they represent one of the first steps toward the clinical use of gene therapy for an inherited form of blindness. I anticipate that it is only a matter of time before similar techniques will be applied to other genetic diseases affecting vision."

describe in an Aug. 13 letter to the editor in the *New*England Journal of

Medicine

These findings have emerged from a phase I clinical trial supported by the National Eye Institute (NEI) at the National Institutes of Health and conducted by researchers at the University of Pennsylvania at Philadelphia and the University of Florida at Gainesville.

This is the first study that reports the one-year safety and effectiveness of successful gene therapy for a form of Leber congenital amaurosis (LCA), a currently untreatable hereditary condition that causes severe vision loss and blindness in infants and children.

"These results are very significant because they represent one of the first steps toward the clinical use of gene therapy for an inherited form of blindness," said NEI Director Paul A. Sieving,

this gene is a crucial component of the visual cycle.

The RPE65 protein is necessary for the production of a retina-specific form of vitamin A that is required for the light-sensitive photoreceptor cells to function.

Mutations in the RPE65 gene prevent this production, which halts the visual cycle and blocks vision.

The RPE65 disease offers an opportunity for treatment in that it leaves some photoreceptors intact.

In this study, researchers pinpointed an area of intact photoreceptors in the retina of each patient.

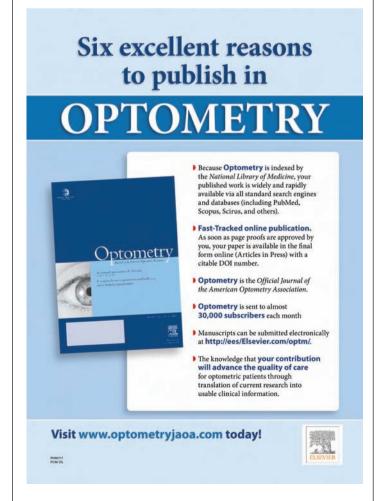
They injected healthy copies of the RPE65 gene under the retina in this area in an attempt to repair the visual cycle.

One year after the procedure, the therapy had not provoked an immune response in the eye or in the body.

Though the patients' visual acuity remained

Correction

The July issue of AOA News incorrectly states that AOA Trustee Samuel D. Pierce, O.D., was elected to a one-year term. However, he was elected to a two-year term on the board. The AOA News regrets the error.



Survey,

from page 1

gence and use of new technologies in day-to-day practice settings," said Mark K. Colip, O.D., chair of the new AOA Research & Information Center Executive Committee.

Results of this year's survey suggest that some optometrists who two years ago reported intentions to update their clinical equipment have now probably done so, Dr. Colip adds.

For example, survey results show the three most common diagnostic devices in AOA-member optometric practices today are automated perimeters (found in 91.8 percent of practices), autorefractors/ autokeratometers (80.8 percent), and, for the first time, pachymeters, now found in three-quarters (75.2 percent).

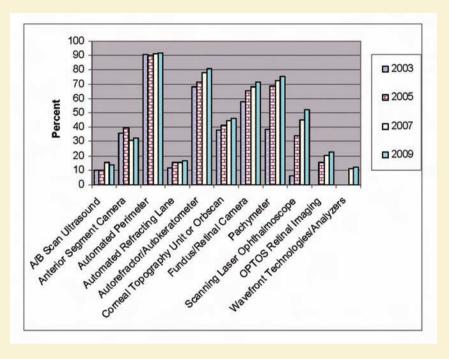
Pachymeters and SLOs represented the fastest growing forms of clinical technology in optometric practices over the past five years, the survey results indicate.

Pachymeters were found in just over a third (38.3 percent) of practices five years ago.

SLOs are now available in more than half (52.3 percent) of practices, up from fewer than one in 16 practices (6.3 percent) five years ago (see chart).

Optometrists continue to use practice management software programs mostly for routine office work such as billing (87.4 percent), claim processing (84.0 percent),

ODs' use of technology in clinical practice, 2003-2009



and bookkeeping (79.7 percent), the survey finds.

However, the survey also finds 35.6 percent of responding practitioners interface one or more of their practice management software technologies with their electronic medical records systems, greatly increasing practice efficiency, Dr. Colip notes.

Four out of 10 (44.5 percent) survey respondents this year say they participate in online discussion groups (i.e., www.mainosmemos. blogspot.com, www.vision monday.com) or subscribe to online newsletters or list-serves.

More than four out of

five (84.5 percent) of the survey respondents have visited the AOA Web site (www.aoa.org).

More than half of responding ODs (55.5 percent) say they maintain a privately owned Web site for their practices.

Many more (41.3 percent) use a sponsored Web site (i.e., VSP, VisionWeb) to market their practices.

Two out of every five optometrists (40.8 percent) now routinely capture and update their patients' e-mail addresses, the survey finds.

More than two-thirds of responding optometrists (72.8 percent) now order inventory online from a vendor's Web

site, the survey finds.

Nearly half (47.1 percent) order through a buying group's Web site, while about one in three optometrists (35.0 percent) order through an independent Web site (e.g., VisionWeb).

Just over half (55.5 percent) of responding optometrists now order lenses online – and about two-thirds

(67.9 percent) of those who do say they order all their lenses that way.

Two-thirds of the responding optometrists (69.1 percent) now order other types of goods or services, such as office supplies, online.

One in eight optometrists (12.8 percent) utilized computer-assisted lens and frame selection in their dispensaries.

One in five optometrists (20.0 percent) recommended an online contact lens fulfillment service to their patients over the past year.

The 2009 AOA New Technology Survey was sent to a sample of 4,000 AOA members in the spring of 2009.

Just about one-third (33 percent) responded to the survey.

Complete copies of "Highlights: 2009 AOA New Technology Survey" are posted on the AOA Web site (www.aoa.org).

Survey results will also published in the November edition of *Optometry:*Journal of the American

Optometric Association.

DMEPOS,

from page 1

Health & Human Services (HHS) Office of Inspector General (OIG) into the home health supply industry.

Investigations centered in large part on providers of wheelchairs and home oxygen supply units. One high-volume wheelchair retailer allegedly overbilled Medicare by \$50 million.

"The CMS has acknowledged on more than one occasion this year that post-cataract eyeglasses are not a DMEPOS fraud concern," Hymes added.

At the request of the AOA and other health care provider organizations, physicians were specifically exempted from the surety bond requirement when it was enacted a dozen years

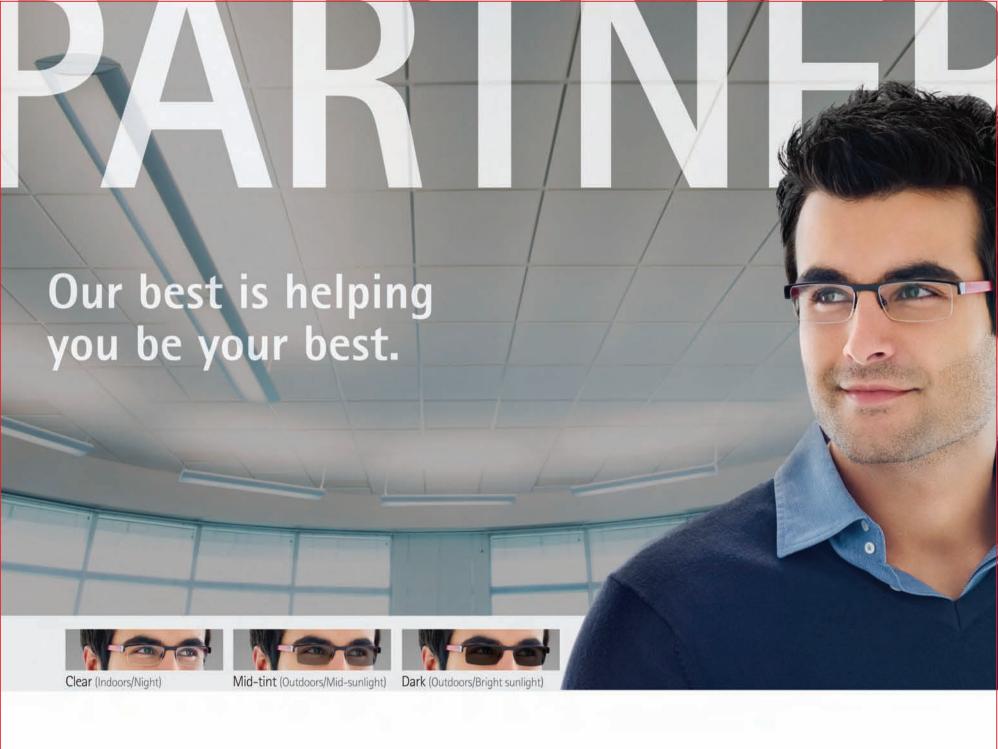
The CMS, when issuing implementing regulations this year, confirmed with that surety bonds were not an appropriate requirement for physicians.

Lawmakers initially included physicians under the accreditation requirement because Medicare classifies some goods dispensed in health care practices as DME-POS.

Those goods include the eyeglasses that may be dispensed by optometrists to post-cataract patients.

see DMEPOS, page 12

"A \$50,000 surety bond costs an estimated \$1,500 annually. Thus, by convincing Congress to exempt physicians a dozen years ago and by making sure the CMS recognized that exemption this year, the AOA saved optometrists \$21 million annually. The cost of DMEPOS accreditation is estimated to be \$3,000 for a three-year accreditation. By securing an exemption, the AOA saved optometrists another \$14 million annually."



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EYE ON WASHINGTON



Bonanno, Orr named to National Advisory Eye Council

oseph A. Bonanno, O.D., Ph.D., has been named to the National Eye Institute's (NEI) National Advisory Eye Council.

The council advises the NEI about conducting and supporting research, training, health information dissemiHealth (NIH) Center for Scientific Review Anterior Eye Disease Study Section.

Also named to the council was Alberta L. Orr, the coordinator of the New York City Coalition on Aging and Vision, and an adjunct faculty member at Salus University,

eases. The NEI supports basic and clinical science programs that result in the development of sight-saving treatments.

The NIH — known as "The Nation's Medical Research Agency" — includes 27 institutes and

The council advises the NEI about conducting and supporting research, training, health information dissemination, and other programs that address blinding eye diseases and disorders, visual function mechanisms, sight preservation, and health needs of visually impaired individuals.

nation, and other programs that address blinding eye diseases and disorders, visual function mechanisms, sight preservation, and health needs of visually impaired individuals.

The group's 12 appointed members are leaders in the fields of ophthalmology, optometry, and basic sciences, as well as public policy, law, health policy, economics, and management.

Dr. Bonanno is an associate dean and professor of optometry and vision science at the Indiana University School of Optometry, where he teaches biochemistry and physiology.

During the past 18 years, Dr. Bonanno's research has primarily involved the ion and fluid transport properties of the corneal endothelium.

He is a fellow of the American Academy of Optometry and has previously served as a member and chair of the Association for Research in Vision and Ophthalmology Physiology/ Pharmacology Program Planning Committee, an ad hoc reviewer for several NEI grant panels, and a member of the National Institutes of where she teaches courses on aging and vision loss, principles of vocational rehabilitation and independent living, and late-life human development. Orr has written five books on aging and vision loss, and has been involved with the National Eye Health Education Program for the past 10 years.

Others named the council were James Chodosh,
M.D., an ophthalmologist at
the Massachusetts Eye and
Ear Infirmary and a lecturer
in ophthalmology at Harvard
Medical School and Col.
Donald A. Gagliano, M.D.,
the executive director of the
Department of Defense/
Department of Veterans
Affairs Vision Center of
Excellence.

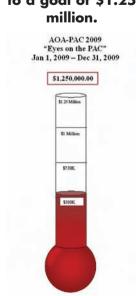
"We are excited to welcome these accomplished council members, who offer a wide range of expertise," said NEI director Paul A. Sieving, M.D. "We look forward to their guidance as the NEI continues to advance vision science and the eye health of the nation."

The NEI, part of the NIH, leads the federal government's research on the visual system and eye discenters and is a component of the U.S. Department of Health & Human Services.

It is the primary federal agency for conducting and supporting basic, clinical, and translational medical research, and it investigates the causes, treatments, and cures for both common and rare diseases.

For more information, visit www.nei.nih.gov or www.nih.gov.

AOA-PAC contributions reach \$540,245.31 so far, on the way to a goal of \$1.25 million.



NEI launches online vision science resources

The National Eye Institute (NEI) has unveiled three online resources to give the public an inside look at eye research and its impact on public health.

Online newsmagazine – "Eye on NEI" will feature in-depth stories, interviews with researchers, vision science images, and answers to eye health questions.

The first biweekly edition includes a profile of Erik Weihenmayer, the only blind man to reach the summit of Mount Everest.

Weihenmayer recounts his experiences with testing a breakthrough vision device known as BrainPort.

The device, developed with NEI support, allows visually impaired people to "see" objects and words by relaying electrical signals from the tongue to the brain.

The online newsmagazine can be accessed at www.nei.nih.gov/EYEonNEI.

Multimedia research timeline –This interactive timeline details the research path toward gene therapy treatment for Leber congenital amaurosis (LCA). (See article on page 5.)

In a recent NEI-supported study, three young adults with LCA experienced improvements in day and night vision after undergoing gene therapy.

The timeline incorporates video interviews with researchers, scientists, and medical experts to trace the scientific process from the laboratory bench to the patient's bedside.

The timeline can be accessed at www.nei.nih.gov/lca/nei_timeline.

Vodcast and podcast – Many vision problems can go undetected without regular, comprehensive dilated eye exams.

In vodcast and podcast interviews for the new Healthy Eyes Web page, the NEI's Janine Austin Clayton, M.D., explains for the public how nearsightedness, farsightedness, astigmatism, and presbyopia are easily corrected once diagnosed.

Visitors can also use the Web page to send free e-cards to encourage family and friends to get their vision checked.

The vodcasts and podcasts can be accessed at www.nei.nih.gov/healthyeyes.

The NEI introduced the new online public education resources last month in conjunction with its May observance of Healthy Vision Month.

The agency believes they will be of interest to the nearly 14 million Americans who experience vision problems, ranging in need from simple refractive error to sight-threatening eye diseases.

The NEI, a component of the National Institutes of Health, is the federal government's lead agency for vision research that leads to sight-saving treatments and plays a key role in reducing visual impairment and eye conditions.

For more information, visit the NEI Web site at www.nei.nih.gov.

Made for each other



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ALLERGAN IS PROUD TO BE A PART OF THE OPTOMETRY COMMUNITY, offering quality products, educational programs, and practice support. As the field of optometry evolves, we'll be with you every step of the way.

When you thrive, we thrive; that's how opportunity brings us together.



Paraoptometric Recognition Week set for September

ow do you recognize the importance and worth of your support staff? Paraoptometric Recognition Week is one way to formally thank your staff for their dedication to patient

Now in its seventh year, there are many ODs and even paraoptometrics who still do not know that there is a week specifically set aside to recognize them.

The AOA Paraoptometric Section, with the support of the AOA, has designated the third week in September as Paraoptometric Recognition Week.

More and more paraoptometrics are dedicating themselves to the profession of optometry by becoming certified.

They are voluntarily seeking and receiving continuing education in the latest information and technology available.

The whole community of optometry should celebrate this week with them to recognize their commitment to the profession of paraoptometry.

On a daily basis, paraoptometrics provide assistance to ODs and patients all over the country.

Whether a patient calls the practice, or walks in the door, paraoptometrics are the first contact. They are the ones who give instructions on contact lens wear and care. They help patients choose the correct frames for their lifestyle and personality. They go far beyond those tasks to provide important screenings and many other clinical functions. They keep the business running smoothly and are the OD's right hand.

The American College Dictionary defines recognition as "acknowledgment of kindness, service, merit, etc." So again, how does one truly show appreciation for the day-to-day commitment of their staff?

Nearly three out of five (78.5 percent) of employers pay some or all of the costs

to send paraoptometrics to continuing education semi-

Many of those also pay the fees for Paraoptometric Section membership.

This kind of continued support pays off through better patient care, staff retention and work satisfaction.

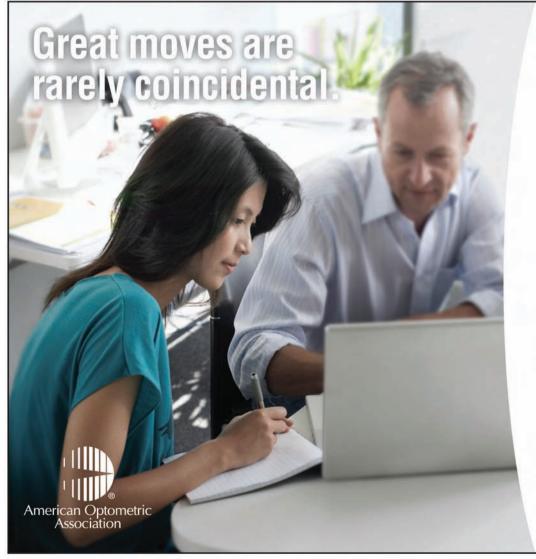
But more important, giving respect to the paraoptometric and not just seeing them as the "folks out front" will also contribute to the image that the rest of the health care community has for the profession of paraop-

No matter how you choose to acknowledge your staff during the Paraoptometric Recognition Week, take the time to truly look at what they do each and every day, not only for your patients or your practice, but also for the community of

Free Paraoptometric Recognition Week kits are available by contacting ParaRecognition@aoa.org.



Recognize the work of paraoptometrics with a free Recognition Week kit available by e-mailing ParaRecognition@aoa.org.



AOA Practice Transitions is a comprehensive one-day seminar covering the fundamental steps to successfully buying or selling an optometric practice. You'll learn about:

- Buyer/seller needs, wants and expectations
- The difference between 'buying out' and 'buying in'
- Financing and ownership options
- Planning and preparation techniques

Two seminars are planned this fall:

September 24, 2009 Boston, MA Sheraton Boston Hotel

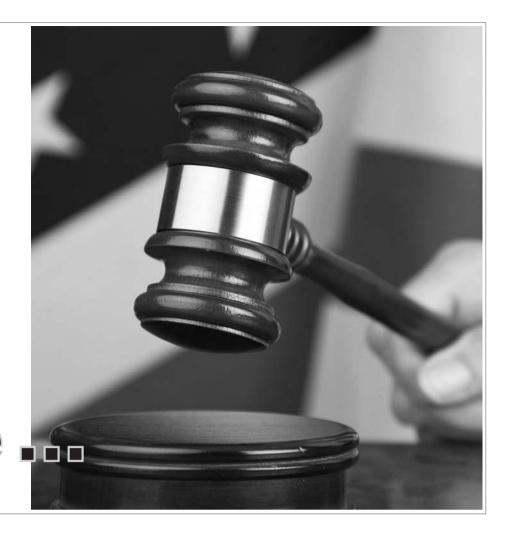
November 7, 2009 Atlanta, GA Hyatt Regency Atlanta

To register or learn more, log onto www.aoa.org/practice-transitions.xml Or, contact Bridget Kowalczyk btkowalczyk@aoa.org, 800 365 2219 x4237



Base your decisions on knowledge and fact.

When the future of your practice is on the line



Make sure the Optometric Experts are on your side.

You may have followed treatment protocol perfectly. Your case notes may document that every precaution was taken.

But in today's society, the reaction to a less-than-perfect outcome may very well be a lawsuit.

That's when you want the **optometric malpractice experts** standing firmly behind you.

As the **only liability program endorsed by the American Optometric Association**, AOA proliability gives you the advantage of a first-class defense team armed with real-world knowledge of optometric malpractice cases.

It's a critical distinction—especially when it comes to your practice's liability coverage.

Plus, because the program specializes in protecting optometrists, you have the advantage of money-saving rates based on the claims experience of optometrists. You can also drive costs down even further with special discounts negotiated on your behalf by AOA.

It all adds up to a must-have safety net for today's optometrists . . . helping you protect the future of your practice.

- ✓ Management of LASIK patients . . .
- ✓ Glaucoma management . . .
- Management of cataract patients . . .
- ✓ Missed retinal problems . . .
- ✓ Misdiagnosis . . .

The risk of a malpractice lawsuit is real . . . even for the most careful optometrist.

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AOA SVS conducts free vision evaluations for Jr. Olympians

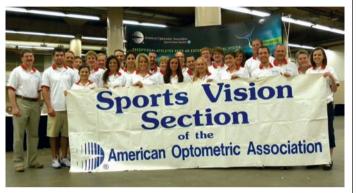
he AOA Sports Vision Section (SVS) conducted free vision evaluations July 30- Aug. 1 for athletes competing in the 2009 Amateur Athletic Union (AAU) Junior Olympic Games in Des Moines, Iowa, thanks to a generous sponsorship grant from Vistakon®, Division of Johnson & Johnson Vision Care, Inc.

The program, co-chaired tion equipment.

excellent opportunity to

by Steven Hitzeman, O.D., and Stephen Beckerman, O.D., provided volunteers the opportunity to establish testing protocols, gather data, and aid in identifying the best types of sports vision evalua-

In addition, it was an receive hands-on training and



AOA SVS volunteers traveled to the AAU Junior Olympics to conduct free vision evaluations.

experience in the latest sports vision evaluation techniques.

The AAU Junior Olympic Games is the largest national multisport event conducted annually for youth in the United States.

More than 3,800 Junior Olympic athletes have received free vision evaluations from the SVS in the last 15 years.

The SVS issues a special thank you to all volunteers who helped make the program a success.

AAU Junior Olympic Games future dates:

- Hampton Roads, Va. July 28 – Aug. 7, 2010
- New Orleans, La.
- July 27 Aug. 6, 2011
- Knoxville, Tenn.

July 25 - Aug. 4, 2012 For more information,

visit www.aaujrogames.org.



Illinois College of Optometry students Seth Stanton and Christine Martinson use a Visagraph. Below, Pacific University student Brian Vette and Indiana University student Kate Montealegre test athletes' depth perception and color vision at near.



DMEPOS,

from page 6

However, optometrists and other physicians widely objected, noting their offices by and large have not been involved in the type of Medicare abuses alleged in the home health supply industry and the accreditation requirements would place unreasonable burdens on health care practices (see AOA News, April 14, 2008).

In response, lawmakers included provisions in the Medicare Improvements for Patients and Providers Act (MIPPA) of 2008 exempting physicians from the accreditation requirement.

Under that legislation, the CMS is prohibited from requiring accreditation for physicians and other professionals unless the agency first develops accreditation standards specifically for their practices (see AOA News, April 13).

"A \$50,000 surety bond costs an estimated \$1,500 annually. Thus, by convincing Congress to exempt physicians a dozen years ago and by making sure the CMS recognized that exemption this year, the AOA saved optometrists \$21 million annually. The cost of DME-POS accreditation is estimated to be \$3,000 for a threeyear accreditation. By securing an exemption, the AOA saved optometrists another \$14 million annually," Hymes

The CMS surety bond regulation stipulates that a physician is exempt "if the DMEPOS items are furnished only to his or her patients as part of his or her professional service." The stipulation is intended to prevent medical supply companies from using physicians as figureheads to circumvent the surety bond requirement, Hymes said.

The exception will cover most cases in which eyewear is dispensed in an optometric practice because the providing of eyewear is a professional service and a doctorpatient relationship is probably thereby established, according to the AOA Advocacy Group.

"Check with your state

board or your malpractice liability carrier for more information about what establishes a doctor-patient relationship, and its legal duties, in your state if you remain unsure who is or who is not a patient," Hymes advised.

Opticians are not exempt from the surety bond requirement because they are not physicians, the AOA Advocacy Group emphasizes.

"Thus, an optician who has a Medicare DMEPOS billing number needs a \$50,000 surety bond," Hymes

Similarly, an optometric practice that employs an optician with a DMEPOS billing number may need to post a surety bond under the regulation, the AOA Advocacy Group also emphasizes.

The exemption for accreditation is broader in scope, the AOA Advocacy Group notes. Opticians are exempt from the accreditation requirement. However, a medical supply company with a physician executive would probably not be exempt from

accreditation, Hymes emphasized

Optometrists and other health care practitioners could be subject to a DMEPOS accreditation requirement in the future, the AOA Advocacy Group believes. The CMS has indicated its intention to pursue accreditation standards for physicians in the future.

Optometrists — including those with atypical practice arrangements or a high volume of durable medical

equipment claims - who are unsure of their obligations under the new DMEPOS regulations or who provide any durable medical equipment other than post-cataract eyewear may need to obtain legal counsel for advice, the AOA Advocacy Group notes.

AOA members with questions on the new DME-POS regulations may contact AOA Advocacy Group staff person Rodney Peele at rpeele@aoa.org.

New ways to connect with AOA...

www.facebook.com/american. optometric.association

www.twitter.com/aoanews

www.youtube.com/aoaweb







OGS issues World Sight Day challenge with focus on women

ptometrists across the United States and around the globe are invited to take part in this year's World Sight Day Challenge in October to help raise funds and awareness for programs that ensure vision care for people in countries without access to even basic eve care services. According to VISION 2020:

This year's theme is enhancing vision care for women.

women and girls make up The World Sight Day Challenge is an annual fundraising campaign that invites the optometry profession to raise funds for people who are blind or vision impaired simply because they do not have access to an eye exam and glasses.

It is coordinated by Optometry Giving Sight – an organization that funds the solution by supporting projects that offer not only eye exams and glasses, but establish vision centers and train local eye care professionals in communities with little or no access to vision care services

It is estimated that there are more than 670 million men, women and children in the world with "uncorrected refractive error" - with more than 90 percent living in developing countries.

According to VISION 2020: The Right to Sight, women and girls make up twothirds of all blind people. In many countries this is due to traditional social, economic and political structures and customs that favor men.

Funded by Optometry Giving Sight and its partners, the newly opened Vision Centre in the remote Kegalle District of Sri Lanka provided 23-year-old Kanchana with access to her first eye exam the day after she got married.

Having struggled to see clearly, Kanchana received her first-ever pair of spectacles from a recently trained spectacle technician, Apsara, whose training was also funded in part by Optometry Giving Sight.

The glasses will enable

Kanchana to enter her new life with clear vision for the future. Apsara also has a clear vision for her future now that she is able to provide for her family after the training she received.

The World Sight Day Challenge invites optometrists to help transform the lives of people like Kanchana and

The Right to Sight,

two-thirds of all blind

people.

Latin America, indigenous Australia, Papua New Guinea, as well other parts of the world.

For more information or to register to take the World Sight Day Challenge, visit www.givingsight.org or call 1-888-OGS-GIVE. Participants will receive a free kit with

> World Sight Day Challenge materials that contains everything needed to create a great practice and community

Optometry Giving Sight is a joint initiative of the World Optometry Foundation, the International Centre for Eyecare Education and the International Agency for the Prevention of Blindness. National industry sponsors include CIBA Vision, the Institute for Eye Research, Marchon, Vision Source!, AllAboutVision.com, EyeVis

event.

and Vision Research Institute.

PolyVue announces agreement with Lensco

PolyVue and Lensco announced a distribution agreement to bring PolyVue's HDX2 Multifocal Progressive and HD2 Aspheric contact lenses to Lensco's customer base. This agreement increases the availability of these revolutionary lenses for eye care practitioners (ECPs).

Effective immediately, Lensco customers can now purchase PolyVue lenses, including the HDX2 Multifocal Progressive and HD2 Aspheric lenses, using their existing

"We are excited to partner with Lensco on the roll out of our new 2nd Generation contact lenses," said Courtney McMillon, vice president of operations for PolyVue. "Lensco shares the same high commitment to quality and service as our organization, and we look forward to serving their ECPs with the same level of excellence they are

Within the first few weeks of availability, the new PolyVue 2nd Generation monthly disposable lenses received unprecedented levels of positive feedback from doctors who fit them, the company said.

With multiple patents secured for the design, Comfort Perfected[™] lens edging and state-of-the-art Hypathin[™] cast mold manufacturing, both the HD2 and HDX2 form an advanced complete system to provide exceptional comfort and outstanding visual acuity, making them a perfect option for Lensco eye care practitioners.

The PolyVue HD2 and HDX2 lenses are offered in Methafilcon A with a 55 percent water content and are available in powers from -10.00 to +6.00 in 0.25 steps. Fitting kits are available.

Visit www.polyvue.com for more information.

PolyVue 2nd Generation **High Definition Aspheric & High Definition Progressive Multifocal High Definition Aspheric High Definition HDX Progressive** Only patented aberration Dual patented, center near, reduction lens on the market genuine progressive multifocal True high definition optics > True High Definition optics Correct multiple optical issues with the same lens > Reduced adaptation time MyopiaHyperopia > 87.3% fitting success rate! Low Astigmatism Maintains sharp distance vision • Emerging Presbyopia Contours the cornea providing Unparalleled visual acuity stability and minimal lens movement Call today to order Can be fit to give up to a +1.00 Add > +1.25 - +2.50 effective Add your Fitting Kits and receive Free Trial pairs* available. 4 FREE boxes* of lenses! "I just received my new HDX2 Progressive Multifocal fitting kit. After trying in my own eyes, I can honestly say that they are hands down the best multifocal on the market! I have been wearing contact lenses since I was 16 years old and am now almost 52. I have struggled to find a quality lens that did not take away from my distance vision. This lens has allowed me to read a piece of paper in my hand or a sign eighteen to twenty feet away – all without reaching for my reading glasses even once! I was even able to adjust small screws in a pair of glasses without having to wear my own. Without question, the PolyVue 2nd Generation lenses will For orders or inquiries be the first my office chooses when fitting patients." call (877) 734-2010 - Dr. Timothy Hennie, OD or go to www.polyvue.com * Some limitations and restrictions apply. Call for details

Apsara and others in Sri Lanka and around the world by making a donation to Optometry Giving Sight on or around World Sight Day - Oct. 8,

Many optometrists choose to do this by donating their eye exam fees for a day in October, making a personal or practice contribution, and/or encouraging staff and patients to give the gift of sight to those without access to even basic eye care services.

It can cost just \$5 to provide an eye examination, a pair of glasses and residual training to local staff in countries where eye care services are

This alone could be enough to save someone from the injustices of poverty, allowing children to go to school and parents to provide for their

Optometry Giving Sight guarantees that 85 percent of all funds raised by optometrists, their staffs, and their patients go directly to programs that give sight to those most in need.

By the end of 2009, Optometry Giving Sight will have distributed \$3 million through its partners to help screen and provide basic eye care services to more than 1.7 million people, train 1,550 mid-level eye care personnel, and create 101 vision centers/optical workshops.

The funds will be directed to projects in Sri Lanka, southern Africa, East Timor,

SPOTLIGHT ON AOA MEMBERS



ODs, hospital join forces to prevent eye injuries

ye safety can be an issue in rural areas like Cedar County, Mo. Farmers are subject to a variety of eye hazards from machinery mishaps and foreign bodies to simple allergies and ultraviolet ray exposure. So are workers in the small factories that are often the economic base of small

However, few farms or small manufacturers have the type of formal eye safety programs that are common



among large employers. And rural residents, likely anyone, can be subject a variety of eye hazards in the course of day-to-day living or recreational activities, notes Michael Frier, O.D.

He and his wife, Cathy Frier, O.D., maintain the Family Vision Center, Cedar County's only eye care practice, which sees a number of eye injury cases.

"People are unaware of the need for eye protection," Dr. Frier observers. "Once you have an eye injury, then you become a believer in eye protection."

Concerned about the number of eye injuries occurring in his Ozark Mountain community. Dr. Frier, early this year, began developing Be Kind to Your Eyes, an eye safety public education program.

It turns out he was not alone in his thinking.

At about the same he began work on his project, Dr. Frier was contacted for technical advice by Cedar County Memorial Hospital (CCMH), which was developing its Eye Safety Campaign 2009, to reduce blindness and visual impairment in children and adolescents age 17 and younger by increasing use of appropriate personal protective eyewear in recreational activities and in hazardous situations around the home.

The hospital was seeking a grant from the National Eve Institute's (NEI) Healthy Vision Community Award program for the outreach



Michael Frier, O.D., lectures on eye safety as part of Cedar County Memorial Hospital's Eye Safety Campaign 2009.

Editor's note

AOA News is highlighting the admirable charitable work and exceptional patient care that distinguishes members of the American Optometric Association. Got a story to share? Drop a line to TLOverton@aoa.org.

At almost the same time, Dr. Frier received a call from LeeAnn Barrett, O.D., the executive director of the Missouri Optometric Association, suggesting he pursue an AOA Healthy Eyes Healthy People™ (HEHP) grant for his public education effort.

Both the NEI Healthy Vision and AOA HEHP program offer grants to facilitate community awareness projects in support of the visionrelated objectives outlined in Healthy People 2010, the nation's official public health agenda.

Among those are the prevention of eye injury (Objective 28-8) and promoting the use of protective eyewear (Objective 28-9).

Both programs encourage collaborative efforts among health care entities and agencies. And both awarded grants this year to the Cedar County initiatives.

As a result, awareness of eye safety is being raised in Cedar County this year through public events, media coverage and a variety of local institutions, under a pair of cooperatively developed public education programs.

The Family Vision Center optometrists serve as expert eye safety advisers for both campaigns, providing information on not only how to prevent eye injuries but what to do when an eye injury occurs.

"Paramount to the success of the project has been the collaborative relationship with Drs. Mike and Cathy Frier. They have provided expert insight. They are very active in our community and were more than willing to work with us," added Jana Witt, the hospital's administrative project coordinator.

Both the Friers' Family Vision Center and the hospital are located in Cedar County's largest town, El Dorado Springs.



Cedar County, Mo., residents attend a free eye safety lecture in Cedar County Memorial Hospital's classroom.

"CCMH is unique in that we not only operate the hospital, but we also manage two Rural Health Clinics and the Cedar County Health Department. We were able to disseminate project materials through all of these facilities,"

"Knowing that individuals learn in various ways, we selected multiple routes of

the hospital," Witt said.

Press releases on both eve safety in the home and sports vision safety were prepared for use by local media during March.

The NEI's annual May celebration of "Healthy Vision Month" was similarly observed in the hospital, its two rural health clinics, the county department and the

"We are just hoping to get out the message that people need to be cautious. Eye injuries can occur at the most unexpected times. We want to teach our community how to protect its vision."

community outreach to spread our vision safety message," Witt added.

Launched in March to coincide with the AOA's annual observance of "Save Your Vision Month," the joint eye safety campaign began with a well-attended, free public eye safety presentation by the optometrists in the hospital's community class-

"Newspaper and radio advertisements invited area residents to this informative event that included a complimentary lunch provided by

Family Vision Center.

A portable eye safety exhibit, developed by the hospital (complete with takehome information and a model eye), was on display in each location for a week.

Adolescent patients seen at these facilities during May were given a drawstring sports bag developed by the hospital and filled with vision safety materials. The bags carried the message, "Don't play games with your eyes. Use protective eyewear."

see Hospital, next page

Hospital,

from page 14

With the celebration of Independence Day in July, advertising on fireworks safety was placed, public service announcements were sent to area radio stations, and a press release was distributed to the county's newspapers.

Over the course of the summer, Dr. Frier arranged presentations before the local chamber of commerce and Optimist Club.

With school resuming in August, both Dr. Frier and the hospital turned their focus to area student athletes.

Packets with eye safety publications and instructional CDs about vision safety were distributed by the hospital to coaches at area public and private schools.

Dr. Frier is contacting coaches and school administrators to schedule in-school presentations.

During October, Dr. Frier plans to place additional newspaper advertising to emphasize the need for proper visibility in Halloween costumes. The hospital plans to formally measure the success of the campaign by tracking the number of visits by eye care patients to its emergency room as compared to previous years.

"We are the main health care provider for the residents of our county," said Jackie Boyles, the hospital's chief executive officer. "We want to keep our local residents healthy, so we are constantly seeking ways to educate residents on health and safety."

"We are just hoping to get out the message that people need to be cautious. Eye injuries can occur at the most unexpected times," Witt added. "We want to teach our community how to protect their vision."

After 31 years as part of the sole optometric practice in Cedar County, Dr. Frier views the eye safety project as more a matter of public service rather than securing a reputation in the community.

"Although medical eye care can be a good aspect of

an optometric practice to remind people of, it helps to remind people that eye care is available through the local optometric practice," Dr. Frier acknowledges. "A lot of people still think optometrists just fit eyeglasses."

The NEI Healthy Vision Community Awards Program provides grants of up to \$10,000.

The Cedar County hospital's effort is among 36 projects to receive Healthy Vision Community Awards this year.

The AOA Healthy Eyes Healthy People™ program provides grants of up to \$3,000.

Dr. Frier's project is among 57 that received Healthy Eyes Healthy People™ funding this year.

The HEHP program is underwritten by Luxottica and Vision Service Plan, which have given \$1 million to more than 200 projects in 46 states since the program's inception in 2004.

For more information, visit www.aoa.org/hehp.xml.



The Cedar County Memorial Hospital eye safety display was set up at various health facilities during the NEI's "Healthy Vision Month" in May.

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Industry Profile: Marchon

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You know Marchon as a supporter and cheerleader. You may know us for bringing the industry innovative and high-tech products, such as Flexon and Airlock. You may know Marchon for our great designer eyewear and sunwear collections: cK, Calvin Klein, Coach, Fendi, Sean John, Karl Lagerfeld, Nautica, Nike and Pucci.

What you may not know is Marchon fields a talented sales team. The sales team at Marchon is absolutely focused on providing the tools and resources that can help optometric practices grow their business.

Working as a team, the Marchon sales people have worked with eye care professionals:

- ❖ To bring more patients through the door by marketing their practices to the community
- To help implement inventory control programs that can help increase product turns and improve cash flow
- To create dynamic, eye-catching windows and retail environments to sell more fashion and luxury products
- To develop and implement training programs that help staff to become even more effective and revenue-oriented
- To develop and implement internal and external marketing programs, increasing effective communications between offices and patients
- To help grow their sunglass business
- To make doing business more fun and profitable.

Many of Marchon's sales representatives are certified to present ABO courses to your staff. The topics for these courses are so important and compelling you may choose to attend yourself. Topics range from "Delivering Quality Patient Care," to "Improving your Capture Rate," to "Controlling Your Retail Prices" and more.

You may know that you can place orders on Marchon's MVP Web site 24/7. You may not know this site also has tools to help build your business.

Educational and marketing materials are available free on Marchon's MVP Web site – We ask some thought-provoking questions and give you some powerful answers:

What if I increased my average sale?

What if I sold more sunglasses?

What if I had more new patients?

In addition, Marchon's MVP site includes free information on how to plan a style show, how to create effective PR and ad campaigns, and how to increase your recalls.

When you use the MVP site between Sept. 1 and Nov. 13, 2009, you will have the opportunity to win one of thousands of prizes, including a holiday party for your entire office, sponsored by Marchon. For more details, log on to Marchon's MVP site at www.marchon.com and click on the MVP icon. Then click on "New Member."

Marchon is a proud Ophthalmic Council participant and sponsor of the AOA. We also believe "Good Vision is Always in Style" and are helping the VCA "Check Yearly, See Clearly" campaign to reach millions of Americans by promot-

ing their efforts on our Web site and in our coop advertisements. When you're ready, we'll bring the team to your practice and that's how you win the game! For more information, call Marchon, 800-645-1300.





Shamir's most recent addition to its semi-finished product line is the release of SuperLite™
1.67 Polarized available in Shamir Creation®.

Shamir expands Creation® lens material options

hamir announced it is looking to expand the material availability within its product lines in order to further provide patients with the lens options they require.

The most recent addition to Shamir's semi-finished product line is the release of SuperLite™ 1.67 Polarized (Gray), now available in Shamir Creation®.

"Our focus this year is to ensure that patients have a wide selection of materials to choose from when they need a progressive solution," said Matt Lytle, vice president of Marketing. "Currently, our Autograph® line is available in 13 material choices, and now Creation® can be ordered in nine different options. Material availability is an important factor for patients and eye care professionals when choosing a lens design; our focus will be on the continued material expansion of our products throughout 2009."

Released in 2006, Shamir Creation® was the first Shamir semi-finished lens to be manufactured using Freeform Optics™, which provides up to six times more design resolution than standard-cast progressive addition lenses.

Featuring an extended base curve selection (up to 20 percent more than the leading

competitor), Shamir Creation® has an optimally divided prescription range that guarantees the best optical performance for each prescription, according to the company.

Shamir Creation® lenses are up to 40 percent flatter and thinner than the leading competitor, ensuring an aesthetically pleasing progressive solution for patients, the company said.

In 2006, Shamir Creation® was the winner of the Optical Laboratories Association's Best Lens Design Award.

Shamir's SuperLite™ formula enables the creation of fully aspheric, asymmetric progressive lenses that are 30 percent thinner and lighter than lenses made of conventional plastic and is capable of withstanding high temperatures in order to undergo coating and tinting.

Shamir Creation® 1.67 Polarized (Gray) lenses will provide presbyopes a high resolution progressive solution optimized for their prescription that is thin, light and will reduce glare and improve contrast, resulting in enhanced clarity.

For more information regarding Shamir's line of premium progressive lenses, including Shamir Creation®, contact Shamir's Sales and Client Services Department at 877-514-8330.



VSP, PBA team up on joint children's vision study

SP® Vision Care and Prevent Blindness America announced the results of their joint nationwide survey revealing more than one in five 12- to 17-year-olds have difficulty seeing the classroom white-board/chalkboard, with more than one in four complaining of headaches.

These complaints are noted even though nearly half (45 percent) of the children in this age group reported wearing some type of prescription eyewear.

The study included nearly 1,500 participants.

"The survey provides a clear example of why regular eye exams are so important as children progress in school." said Gary Brooks, VSP Vision Care president. "Most parents probably assume once a prescription is given there isn't a need for further follow-up. However, the survey results reinforce the need for regular eye exams as kids' eyes continue to change and adapt. There are growing demands on their vision as they advance academically. The headaches the older children are experiencing may be a natural result of their eyes experiencing more strain and stress but not receiving updated prescriptions to accommodate the changes."

Additional findings of the survey show:

- Almost two-thirds (66 percent) of children under age 6 have never had an eye exam by an eye doctor.
- One in four 6- to 11year-olds wears prescription glasses.
- The prevalence of common eye conditions, as reported by parents, increases with the child's age.
- The most common vision problem in older children is nearsightedness.

As part of Children's Eye Health and Safety Month in August, VSP and Prevent Blindness America educated parents and caregivers on the importance of vision care and encouraged them to make their children's eye health a priority.

"The good news is that most common eye problems in older children, including myopia, can be effectively treated if diagnosed early," said Hugh R. Parry, president and CEO of Prevent Blindness America. "We urge all parents and caregivers to have their child's vision checked regularly to promote a lifetime of healthy vision."

The AOA recommends all children have a complete eye exam by an eye doctor at age 6 months, 3 years and 5 years.

Between the ages of 6

and 18, the AOA recommends that visits to an eye doctor should occur at least every two years, or more if recommended by an eye doctor.

"It is imperative for children, starting as early as 6 months, to receive comprehensive eye exams on a regular basis to maintain their health and ensure academic success," said Leanne Liddicoat, O.D., a VSP Vision Care optometrist. "It's estimated that 80 percent of what a child learns is through vision."

For additional information, visit VSP's Eyecare Discovery Center at www.vsp.com and Prevent Blindness America at Most parents probably assume once a prescription is given there isn't a need for further follow-up. However, the survey results reinforce the need for regular eye exams as kids' eyes continue to change and adapt.

www.preventblindness.org.

In the last 10 years, VSP has built a strong relationship with Prevent Blindness America through VSP's Sight for Students program.

This partnership has resulted in the referral of

more than 140,000 children to a VSP eye doctor for comprehensive eye exams and eyewear for a total funding of almost \$18 million for children whose families are unable to afford access to eye care.

Eye Didn't Know That!

Transitions Optical released its findings from the 2009 Transitions Healthy Sight Global Survey, along with several resources to assist with healthy children's vision.

- Of the 42 percent of respondents who are the parent of a child 17 or younger, 22 percent report that their child has some type of eye condition or vision problem.
- The most commonly mentioned conditions are myopia (11 percent of parents reporting), astigmatism (5 percent) and blurred vision (3 percent).
- Of the 74 percent of parents of children age 17 or younger who say they do something to protect their child's eyes from glare, 9 percent have them wear photochromic lenses.
- In comparison, 21 percent of respondents wear photochromic lenses themselves.

To help educate parents about children's vision, Transitions' Eye Didn't Know That! can be used as a resource

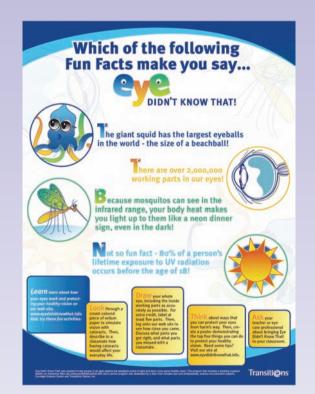
Housed at www.EyeDidntKnowThat.com, this kid-focused consumer education program is designed to build



awareness about healthy sight and elevate the importance of the eye care professional in providing healthy sight solutions.

The program includes a school outreach program, Web site and museum exhibit.

Other kids-focused materials include the "Diabetes and the Eye: Children" clinical paper



and public education posters available through the Transitions Partners in Education $^{\text{\tiny{T}}}$ program.

These materials strive to increase awareness of the growing incidence of diabetes in children and the consequent need to protect their eyes from optical complications through comprehensive eye care and sight-enhancing eyewear.

Plus, the Children's Sports Eye Safety brochure, available through Prevent Blindness America and the Transitions® Healthy Sight for Life Fund, educates on the risks associated with kids sports, and educates caregivers, school personnel and athletic coaches on how to protect children's eyes from trauma and ultraviolet rays.

MEETINGS



September

ANNUAL FALL MEETING VERMONT OPTOMETRIC ASSOCIATION September 11-13, 2009 Hilton Hotel and Conference Center, Burlington, VT David DiMarco, O.D. 412/334-3428 did@nvevecare.net

OPTOMETRIC EXTENSION PROGRAM FOUNDATION 40TH ANNUAL COLORADO VISION TRAINING CONFERENCE September 11 - 13 2009 YMCA of the Rockies, Estes Park, lennifer Redmond 720/870-2828 Jennifer@highlinevisioncenter.com or Jamie@highlinevisioncenter.com

69TH NORTHEAST CONGRESS OF OPTOMETRY September 13-14, 2009 Westford Regency Inn and Conference Center, Westford, Massachusetts Kathleen Pruchal, O.D. 978/597-5227 DRKAPRUCNAL@MSN.COM

OPTOMETRIC EXTENSION PROGRAM NORTHFAST CONGRESS September 13-14, 2009 Westford Regency Inn, Westford, Massachusetts Kathleen A. Prucnal, O.D. 978/597-5227 drkaprucnal@msn.com

PHILADELPHIA COUNTY OPTOMETRIC SOCIETY & MARCO MACULAR PROTECTIVE PIGMENT AND AGE-RELATED MACULAR **DEGENERATION** September 16, 2009 Tiffany Diner, 9010 Roosevelt Blvd., Philadelphia, PA 19115 Richard H. Sterling, O.D. 267/474-3190 Rster9737@comcast.net www.philaoptometry.org

MAINE OPTOMETRIC **ASSOCIATION** SEPTEMBER "FALL" CONFERENCE September 18-20, 2009 Point Lookout, Northport, Maine Joann Gagne 207/626-9920 www.MaineEyeDoctors.com

CONTINUING EDUCATION IN ITALY September 21-24, 2009 Florence, Italy Dr. James Fanelli 910/452-7225 faneleye@aol.com www.CEinItaly.com

NORTH DAKOTA OPTOMETRIC ASSOCIATION ANNUAL CONGRESS September 24-26, 2009 Ramada Plaza Suites, Fargo, Nancy Kopp or Tracy Thomas 701/258-6766 or 877/637-2026 FAX: 701/258-9005 ndoa@htinet net www.ndeyecare.info

2009 CONVENTION & ANNUAL MEETING WISCONSIN OPTOMETRIC ASSOCIATION September 24-27, 2009 Kalahari Resort, Wisconsin Dells, Wisconsin Joleen Breunig 800/678-5357 FAX: 608/824-2205 ioleenwoaoffice@tds.net www.woa-eyes.org

CONTACT LENS ASSOCIATION OF OPHTHALMOLOGISTS (CLAO), September 24-26 Hyatt Regency Montréal www.clao.org/annual.htm (877) 501-3937

KENTUCKY OPTOMETRIC ASSOCIATION 2009 FAIL FDUCATIONAL CONGRESS September 25-27, 2009 Holiday Inn & Convention Center, Bowling Green, Kentucky Sarah A. Jones 502/875-3516 FAX: 502/875-3782 sarah@kyeyes.org www.kyeyes.org

MISSOURI OPTOMETRIC ASSOCIATION ANNUAL CONVENTION October 1-4, 2009 www.moeyecare.org 573/635-6151

October

SOUTH DAKOTA OPTOMETRIC SOCIETY FALL CONVENTION October 1-2, 2009 Rushmore Plaza Holiday Inn, Rapid City, South Dakota Deb Mortenson 605/224-8199 FAX: 605/224-6047 Sdeyes3@pie.midco.net www.sdeyes.org

HOMECOMING AND FALL CE WEEKEND SOUTHERN COLLEGE OF **OPTOMETRY** October 1-4, 2009 The Peabody Memphis & SCO Campus, Memphis, Tennessee 800/238-0180, ext. 4

To submit an item for the meetings calendar, send a note to eventcalendar@aoa.org

ce@sco.edu or alumni@sco.edu www.sco.edu/fallce09/

OHIO OPTOMETRIC ASSOCIATION EASTWEST EYE CONFERENCE October 1-4, 2009 Cleveland Ohio 800/999-4939 info@ooa.org www.eastwesteye.org

KANSAS OPTOMETRIC ASSOCIATION FALL EYECARE CONFERENCE October 2-4, 2009 Airport Hilton, Wichita, Kansas 785/232-0225 info@kansasoptometric.org www.kansasoptometric.org

MOA JEGISLATIVE RECEPTION MICHIGAN OPTOMETRIC ASSOCIATION October 7, 2009 Lansing, Michigan Cindy Schnetzler 517/482-0616 FAX: 517/482-1611 cindy@themoa.org www.themoa.org

41ST ANNUAL FALL SEMINAR MICHIGAN OPTOMETRIC ASSOCIATION October 7-8, 2009 Lansing Center, Lansing, Michigan Pam Steffy 517/482-0616 FAX: 517/482-1611 pam@themoa.org www.michigan.aoa.org

2009 FALL SEMINAR INDIANA OPTOMETRIC ASSOCIATION October 7-8, 2009 Indiana University Memorial Union, Bloomington, Indiana Bridget L. Sims 317/237-3560 FAX: 317/237-3564 blsims@ioa.org www.ioa.ora

ILLINOIS OPTOMETRIC ASSOCIATION CONVENTION October 8-11, 2009 Westin Northwest, Itasca, Illinois Charlene Marsh 800/933-7289 ioabb@ioaweb.orG

HUDSON VALLEY OPTOMETRIC SOCIETY FALL SEMINAR Hudson Valley Optometric Society October 9, 2009 West Point, New York Joseph Accettura 845/561-0305 jaccettura@aol.com

NORTHWOODS EDUCATION EVENT WISCONSIN OPTOMETRIC ASSOCIATION October 9-10, 2009 The Pointe Resort, Minocqua, Wisconsin Joleen Breunig 800/678-5357 FAX: 608/824-2205 joleenwoaoffice@tds.net www.woa-eyes.org

2009 THERAPY BY THE SEA CONVENITION New Jersey Society of Optometric Physicians October 9-11, 2009 Sheraton Atlantic City Convention Center Hotel, Atlantic City, New 609/323-4012 www.njsop.org

COLLEGE OF OPTOMETRISTS IN VISION DEVELOPMENT 39TH ANNUAL COVD MEETING October 13-17, 2009 Marriott Denver Tech Center, Denver, Colorado www.covd.ora

IOWA OPTOMETRIC ASSOCIATION 2009 EDUCATION SEMINAR/HAWKEYE INSTITUTE October 15-16, 2009 Waterloo, Iowa Grace Kennedy 800/444-1772 or 515/222-5679 FAX: 515/222-9073

ARKANSAS OPTOMETRIC ASSOCIATION 2009 FALL CONVENTION October 16-18, 2009 Hilton Memphis, Memphis, Tennessee Vicki Farmer 501/661-7675 FAX: 501/373-0233 aropt@swbell.net www.arkansasoptometric.ora

NEBRASKA OPTOMETRIC ASSOCIATION NOA Fall Conference October 16-18, 2009 Holiday Inn & Convention Center, Kearney, Nebraska 402/474-7716 noa@assocoffice.net www.noaonline.org

OPTOMETRY ASSOCIATION OF LOUISIANA FALL CE CONFERENCE October 17, 2009 Hilton Capitol Center Hotel, Baton Rouge, Louisiana Dr. lim Sandefur 318/335-0675 ontla@hellsouth net

GREAT WESTERN COUNCIL OF **OPTOMETRY** GWCO 2009 Congress October 22-25, 2009 Oregon Convention Center & Doubletree-Lloyd Center, Portland, Oregon Martin L. Wangen, CAE 406/443-1160 FAX: 406/443-4614 mwangen@rmsmanagement.com www.gwco.org

20TH ANNUAL EDUCATIONAL CONFERENCE Fellowship of Christian Optometrists, International October 23-25, 2009 Abe Martin Lodge, Brown County State Park, Nashville, Indiana 850/471-7674 foreknown@aol.com www.fcoint.org/conference.html

SUNY-COLLEGE OF OPTOMETRY 8TH ANNUAL ENVISION NEW Y\(\text{RK}\) October 24-26, 2009 New York New York Matthew Platarote 212/938-5830 FAX: 212/938-5831 mplatarote@sunyopt.edu www.sunyopt.edu

November

OPTOMETRIC EXTENSION PROGRAM THE ART & SCIENCE OF OPTOMETRIC CARE – A BEHAVIORAL PERSPECTIVE (OEP Clinical Curriculum) November 5-9, 2009 Western University College of Optometry, Pomona, CA Theresa Krejci 800/447-0370 TheresaKrejciOEP@verizon.net

OPTOMETRIC EXTENSION **PROGRAM** VT/LEARNING RELATED VISUAL PROBLEMS (VT 2) (OEP Clinical Curriculum) November 5-9, 2009 Grand Rapids, Michigan Theresa Krejci 800/447-0370 TheresaKrejciOEP@verizon.net

MISSISSIPPI OPTOMETRIC ASSOCIATION 2009 FALL CONTINUING EDUCATION CONFERENCE & EXPOSITION November 6-8, 2009 Hilton of Jackson, Mississippi Linda Ross Aldy 601/853-4407 FAX: 601/853-4408 msoptometr@aol.com www.mseyes.com

MASSACHUSETTS SOCIETY OF **OPTOMETRISTS** FALL MEETING November 8, 2009 Best Western Royal Plaza Hotel, Marlborough, Massachusetts Richie Lawless 508/875-7900 FAX: 508/875-0010 www.massoptom.org

ANNUAL CONVENTION HAVVAII OPTOMETRIC **ASSOCIATION** November 8-11, 2009 Mauna Lani Resort on the Island of Hawaii – "The Big Island" Charlotte Nekota 808/537-5678 e-mail: hoaopt@earthlink.net

2009 ANNUAL CONGRESS WEST VIRGINIA OPTOMETRIC ASSOCIATION November 12-15, 2009 Charleston Town Center Marriott Charleston, West Virginia 304/720-8262 www.wvoa.com

18



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Chair, Optometric Search
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Dartmouth-Hitchcock Medical Center
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Fall Doubleheader! **Anterior Segment Symposium** Saturday, October 17, 2009 Contact Lens Symposium Sunday, October 18, 2009 For further information and to register: optometry.nova.edu/ce (954) 262-4224 Anterior Segment Symposium Kimberly Reed, OD Julie Tyler, OD College of Optometry Fort Lauderdale, Florida Contact Lens Symposium Andrea Janoff, OD Alcon Carol Karp, MD Nancy Keir, OD, PhD Lan Nguyen, OD

AEA Optometric Cruise Seminars 2009-2010

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The Glendale, Arizona Campus, located 15 miles northwest of downtown Phoenix, is 145 acres with state of the art facilities in a peaceful setting.

Position Title: Assistant / Associate Dean for Clinical Education

Responsibilities: This position reports to the Dean of the College. The selected candidate must provide leadership in the development of the patient care aspects of the Doctor of Optometry degree, including clinical curriculum development and implementation; recruitment, credentialing, supervision, and retention of clinical faculty; coordination of selected college committees; development and monitoring of the externship, community outreach and residency programs; and overall development of the policies and procedures of the Eye Institute as they relate to clinical teaching and patient care services. The candidate must have the credentials to qualify for a full-time, tenure track faculty appointment at the Associate Professor or higher level at the college.

Qualifications: The candidate must possess a Doctor of Optometry degree from an ACOE accredited institution. Preference will be given to candidates with a Residency, MPH, MS, MBA or PhD in Vision Science or related field. The candidate must demonstrate excellent leadership and communication skills. The candidate must be eligible for optometric licensure in Arizona. A minimum of five years of higher education teaching and a minimum of two years of administrative experience is required.

Salary: Salary will be commensurate with qualifications and experience.

Application: Review of applications will begin August 1, 2009 and continue until the position is filled. The candidate must submit a letter of application outlining interest in the position, curriculum vitae, and the names and contact information of at least three professional references. The materials may be submitted in paper or electronically to:

Héctor C. Santiago, OD, PhD, FAAO, Dean, Midwestern University Arizona College of Optometry 19555 N. 59th Avenue, Glendale, AZ 85308 By e-mail: hsanti@midwestern.edu Fax: (623) 572-3911

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For more information, contact Jackie Rivers at scoa@capconsc.com or toll-free at 877-799-6721.







CHIEF OF REHABILITATION SERVICES

The State University of New York State College of Optometry invites nominations and applications for the position of Chief of Rehabilitation Services. This individual will assume the overall responsibility for a major clinical service within the University Eye Center, the clinical facility of the college. This service consists of visual therapy, head trauma, learning disabilities, low vision, and psycho-educational testing and services. Together, these units diagnose and treat approximately 15,000 patient visits annually. Additionally, this individual will be involved in assuring quality patient care, clinical teaching, staff mentoring, marketing, organization and patient flow, clinic staffing, service communication and budgeting, and collaboration with other clinical, academic and research services within the college. The Rehabilitation Service has a scholarly mission within the college's overall academic program and the candidate will need to foster and promote effective clinical education within the service.

The successful candidate must be an effective leader, working well with faculty and staff and must be an excellent communicator capable of mentoring clinical faculty and integrating exciting and innovative changes into the Rehabilitation Service. Candidates should have substantial experience in both rehabilitation and administration with additional experience in clinical teaching and/or clinical research. A Doctor of Optometry degree is required. The candidate should have advanced training in rehabilitation.

Applicants should submit a letter of interest, CV, and the names and complete contact information for three references by December 1, 2009. Confidential inquiries, nominations, and application materials should be directed to:

Richard Soden, OD, FAAO VP for Clinical Affairs SUNY College of Optometry 33 West 42nd Street New York, NY 10036

> rsoden@sunyopt.edu 212-938-4036

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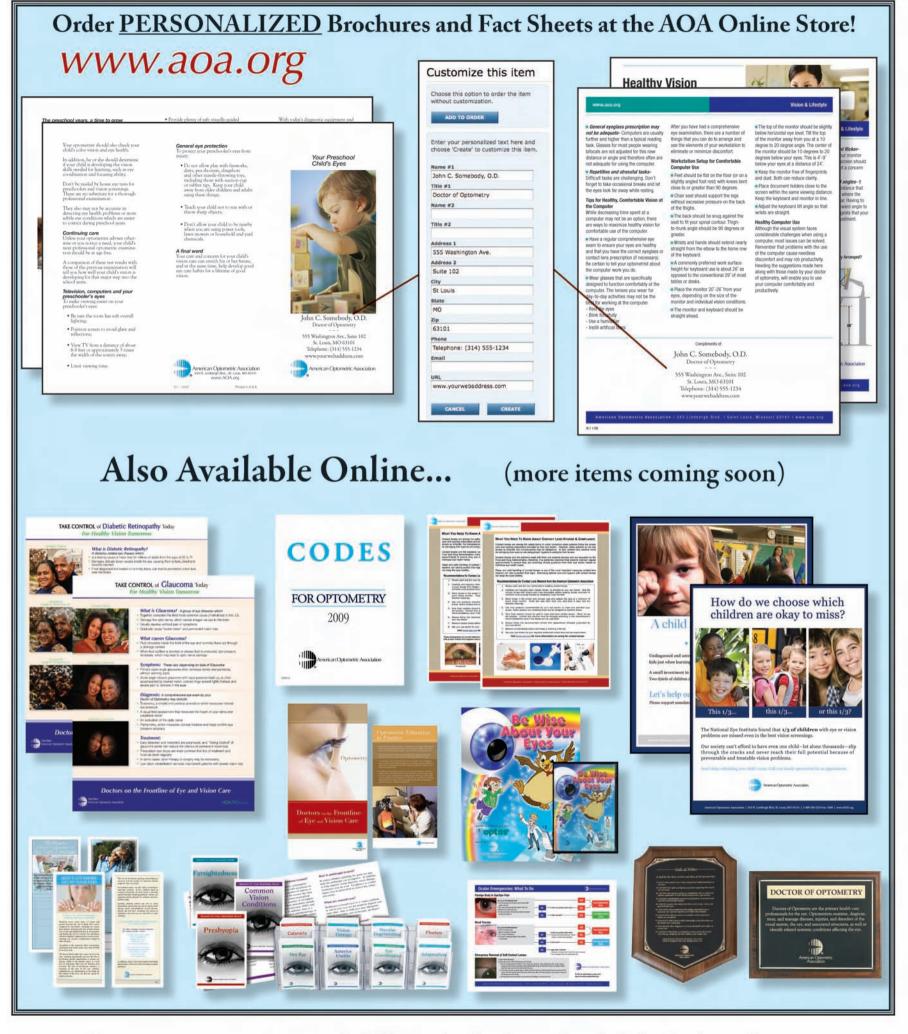
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